

L Number	Hits	Search Text	DB	Time stamp
1	1317	dual near3 probe	USPAT; US-PGPUB	2004/10/22 06:34
2	273	(dual near3 probe) same (DNA or nucleic or oligo or oligonucleotide)	USPAT; US-PGPUB	2004/10/22 06:36
3	117	(dual near3 probe) same (DNA or nucleic or oligo or oligonucleotide)	USPAT	2004/10/22 06:43
4	965	"u" near3 (probe or oligo or oligonucleotide)	USPAT	2004/10/22 06:44
5	130	("u" near3 (probe or oligo or oligonucleotide)) same hybridi\$8	USPAT	2004/10/22 06:44
6	208	"u" near3 shap\$6 near3 (probe or oligo or oligonucleotide)	USPAT	2004/10/22 06:44
7	5	("u" near3 shap\$6 near3 (probe or oligo or oligonucleotide)) and hybridi\$7	USPAT	2004/10/22 06:46
8	39	central near3 (region or sequence or segment or part) near4 (probe or oligo or oligonucleotide) near8 target	USPAT	2004/10/22 06:47

EAST - [w1.wsp:1]

File View Edit Tools Window Help

BRS:
BRS: central near3 (region or sequence or segment or part) near4 (probe or oligo or oligonucleotide)
Pending
Active
L1: (1317) dual near3 probe
L2: (273) H same (DNA or nucleic or oligo or oligonucleotide)
L3: (117) H same (DNA or nucleic or oligo or oligonucleotide)
L4: (965) "u" near3 (probe or oligo or oligonucleotide)
L5: (130) H same hybrid\$8
L6: (208) "u" near3 shap\$6 near3 (probe or oligo or oligonucleotide)
L7: (5) H and hybrid\$7
L8: (39) central near3 (region or sequence or segment or part) near4 (probe or oligo or oligonucleotide)
Failed
Saved
(150) optic\$6 and fredman\$.xp.
(19) optic\$6 near3 fiber\$6 and fredman\$.xp.
(1) 5925617.pn.
(3) hemolysin same pore same single near2 molecule
(11) single near2 molecule same sequencing and fredman\$.xp.
(269) (gfp or green ad1 fluorescen\$6) same (fusion or fused or link\$6) sam.
(15) ((gfp or green ad1 fluorescen\$6) same (fusion or fused or link\$6) sam.
(3) "599594"

SPAT

Default operator: CR

central near3 (region or sequence or segment or part) near4 (probe or oligo or oligonucleotide) near3 target

Ask for

Location

Group

Text

Link

	U	I	Document ID	Issue Date	Pages	Title	Current CR	Current XRef	Retrieval Class	Inventor								
1			US 6803187 B1	20041012	111	Method for detection of drug-selected mutations in the HIV protease gene	435/5	435/91.2 536/24.3		Stuyver, Lieven								
2			US 6797474 B2	20040928	43	Rolling circle replication reporter systems	435/6	435/91.1 435/91.2		Lizardi, Paul M.								
3			US 6713251 B2	20040330	52	Method for detection of drug-induced mutations in the reverse transcriptase	435/5	536/24.32 536/24.33		Stuyver, Lieven et al.								
4			US 6709812 B1	20040323	167	Method for typing and detecting HBV	435/5	435/6 536/23.72		Stuyver, Lieven et al.								
5			US 6692965 B1	20040217	12	Isolation of living cells and preparation of cell lines based on detection and qu	435/455	424/93.21 424/93.7		Shekdar, Kambiz et al.								
6			US 6686157 B2	20040203	30	Signal amplification with lollipop probes	435/6	435/183 435/91.2		Ward, David C. et al.								
7			US 6677164 B1	20040113	26	Multivalent polymers, processes for their preparation, and their use for pre	436/548	424/179.1 424/93.7		Thoma, Gebhard et al.								
8			US 6632609 B2	20031014	100	Unimolecular segment amplification and sequencing	435/6	435/7.1 435/91.2		Lizardi, Paul M.								
9			US 6593091 B2	20030715	15	Oligonucleotide probes for detecting nucleic acids through changes in flour	435/6	435/91.2		Keys, Daniel A. et al.								
10			US 6580091 B2	20030708	43	Nucleic acid sequence detection employing amplification probes	536/24.3	435/287.2 435/6		Albagli, David et al.								
11			US 6579726 B1	20030617	26	Instruments, methods and reagents for	436/518	385/12		Nalan, Michael J. et al.								

Ready

Start

6:55 AM

=> d his full

(FILE 'HOME' ENTERED AT 08:00:42 ON 22 OCT 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:00:50 ON 22 OCT 2004

L1 277 SEA SHAFER?/IN
L2 5007 SEA SHAFER?/AU
L3 0 SEA L2 AND WRAP (W) LOCK
L4 31 SEA L2 AND HYBRIDI?
L5 22 DUP REM L4 (9 DUPLICATES REMOVED)
D 1-22 TI
D 7, 13, BIB AB
SET NOTICE DISPLAY 1
SET DETAIL OFF

INDEX 'HCAPLUS, WPINDEX, INPADOC' ENTERED AT 08:03:09 ON 22 OCT 2004
SEA WO 2000004192/PN,APPS

1 FILE HCAPLUS
1 FILE WPINDEX
1 FILE INPADOC
L6 QUE WO 2000004192/PN,APPS

D RANK

FILE 'HCAPLUS' ENTERED AT 08:03:12 ON 22 OCT 2004

L7 1 SEA WO 2000004192/PN,APPS
SET SMARTSELECT ON
SET HIGHLIGHTING OFF
L8 SEL L7 1- PN APPS : 9 TERMS
L*** DEL 1 SEA L8
L9 1 FSO L7
SET SMARTSELECT OFF
SET HIGHLIGHTING DEF
D IBIB ABS 1
L10 1 SEA WO 2000004192/PN,APPS
SET SMARTSELECT ON
SET HIGHLIGHTING OFF
L11 SEL L10 1- PN APPS : 9 TERMS
L*** DEL 1 SEA L11
L12 1 FSO L10
SET SMARTSELECT OFF
SET HIGHLIGHTING DEF
D IBIB ABS 1

FILE 'INPADOC' ENTERED AT 08:03:36 ON 22 OCT 2004

L13 1 SEA WO 2000004192/PN,APPS
SET DETAIL LOGIN
SET NOTICE LOGIN DISPLAY

FILE 'STNGUIDE' ENTERED AT 08:04:29 ON 22 OCT 2004

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:08:59 ON 22 OCT 2004

L14 41 SEA "U" (3A) SHAPE? (3A) (PROBE# OR OLIGO?)
L15 29 DUP REM L14 (12 DUPLICATES REMOVED)
D 1-29 TI
L16 6 SEA (CENTRAL OR MIDDLE) (5A) (REGION# OR SEQUENCE# OR SEGMENT#
OR PART#) (4A) (PROBE# OR OLIGO?) (9A) TARGET
D 1-6 TI
D 2-6 BIB AB

FILE HOME

FILE MEDLINE

FILE LAST UPDATED: 20 OCT 2004 (20041020/UP). FILE COVERS 1951 TO DATE.

On February 29, 2004, the 2004 MeSH terms were loaded. See HELP RLOAD for details. OLD MEDLINE now back to 1951.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2004 vocabulary. See <http://www.nlm.nih.gov/mesh/> and http://www.nlm.nih.gov/pubs/techbull/nd03/nd03_mesh.html for a description of changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNS) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 20 October 2004 (20041020/ED)

FILE RELOADED: 19 October 2003.

FILE CAPLUS

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FILE COVERS 1907 - 22 Oct 2004 VOL 141 ISS 17

FILE LAST UPDATED: 20 Oct 2004 (20041020/ED)

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FILE STNINDEX

FILE HCAPLUS

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FILE COVERS 1907 - 22 Oct 2004 VOL 141 ISS 17

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